

April 15, 1993

Federal Communications Commission  
Washington, DC 20554

Re: Amendment of the Commission's Rules to  
Establish a Single AM Broadcast Stereo  
Standard

ET Docket No. 92-298 AM Stereo Standard

Gentlemen:

In the early 1980's WTLB(AM) engineered a major daytime power increase from 1 kilowatt (kw) non-directional to 5 kw directional. Our nighttime signal remained at 500 watts directional. We also decided to make a major investment in AM stereo technology and were free to choose among the systems available. Since we did not want to degrade our signal in any way, especially at night, we carefully evaluated each AM stereo system.

The Kahn Independent Sideband system was clearly the system of choice because it was not affected by external influences such as co-channel interference. Indeed, our nighttime coverage actually improved because we were now able to

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FCC MAIL ROOM

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FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF THE SECRETARY

**ROCK**  
**107**  
WTLB(AM)

**1310**  
**wtlb** **AM**  
**STEREO**

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